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Jinhyuk Lee

Academic title(s):

Assistant Professor

Department: Mining and Materials Engineering

Current research:

I am dedicated to solving energy-storage challenges with innovative materials research. My mission is to develop the world's most resource-friendly and high-performing materials for advanced battery technologies, such as Li-ion, Na-ion, Li-metal, and solid-state batteries. I aim to achieve our goal by combining state-of-the-art experimental (nanomaterials synthesis, in-situ characterization, advanced electrochemistry) and theoretical (DFT calculations) materials research with leading scientists at McGill University and other world-class research institutes.

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